To: Daly, Eric[Daly.Eric@epa.gov]

Cc: Benton, Tim[Tim.Benton@WestonSolutions.com]; Lisichenko,

Peter[Peter.Lisichenko@westonsolutions.com]

From: Nwosu, Bernard

Sent: Fri 5/13/2016 6:36:07 PM

Subject: Re: Revised: NFB & HTC Schedule and priorities

Yes we identified areas with utilities around the office and warehouse but that information was utilized to select/clear proposed sampling locations near the utilities. We did not request a map or report for the utility clearance as part of our RFP. Such documentation request is typically not part of a standard utility clearance RFP.

Please let me if this clarifies your question.

Thanks,

Ben Nwosu

Senior Project Scientist / Group Leader

Weston Solutions, Inc.

RST3/ED2

Sent from my mobile device

On May 13, 2016, at 1:43 PM, Daly, Eric < Daly. Eric @epa.gov > wrote:

Ok. I thought we identified the areas were the utilities were in the office/warehouse areas? Sampling areas

Regards,

Eric

"We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin

Eric M. Daly

On-Scene Coordinator/Radiological Response Specialist

US Environmental Protection Agency- Region II

ERRD/RPB/PPS

2890 Woodbridge Avenue Edison, NJ 08837 daly.eric@epa.gov 732-321-4350

On May 13, 2016, at 1:41 PM, Nwosu, Bernard < Ben. Nwosu@WestonSolutions.com > wrote:

Eric,

A report was not requested as part of the RFP for the utility mark out at the GNBC facility during the March sampling event. As you may have observed during the event, a GPR was utilized to specifically clear each proposed sampling location since we were not drilling outside the building.

Please let me know if you have any questions.

Thanks,

Ben Nwosu

Senior Project Scientist / Group Leader

Weston Solutions, Inc.

RST3/ED2

Sent from my mobile device

On May 12, 2016, at 6:22 PM, Daly, Eric < Daly. Eric@epa.gov > wrote:

I apologize guys. I thought I had attached updated calendar (attached) and updated schedule descriptions in last email. Please see revised areas in yellow below

It looks like we will be mobilizing the week of May 23, 2016 for NFB. I am still waiting for official word and verbal but there doesn't seem like any reason for it not to happen. Most of the

work will be NFB. So the information I sent out on May 5th is fairly accurate with the exception of the HTC radon mitigation installation. We will need to coordinate equipment with Neil Norrell and Rich Wickersty with the equipment pick up. Peter and Ben will be with me in Aberdeen next week. We can schedule pick up of equipment on Monday, May 23rd in the AM before our drive up.

Between now and then, we have assessment products that are needed for the proposed removal actions.

- GNBC interior soil sample results figure (Ben)
 GNBC interior utility mark out information from March soil sampling event (Peter and Ben)
 NFB property boundary survey figure (Peter)
- •□□□□□□ HTC- 5374 Roberts Street floor plans with estimated measurements

***Please note: All data documents regardless of draft or final...please put version dates

Please let me know if you have any questions. Thanks

- Mobilize at NFB on March 24, 2016 and start Sawdust room build, woods clearing and gamma survey of woods
- Similar assessment strategy to what we performed at Holy Trinity Cemetery
- Ludlum 2241 with 3*3 probe/Viper ATV

- Data Rams or Dust TracksRadecoHPIC
- Skid Steers with attachments for woods clearing
- Will need lumber/nails/etc. to build out Sawdust room.
- o Excavation of soil from GNBC Office/Warehouse Areas
- Possibly start demo of front office on May 25th.
- Plan to jackhammer front office concrete flooring on Sunday, May 29th.
- Need Clean fill for interior spaces

- o Proposed dates of walk through with subcontractor is Tuesday, May 24th at 12:00 PM.
- o Installation of system tentatively planned for June 6th.
- o Radon canisters for post installation sampling tentatively planned for June 8th drop and June 10th pick up.

Regards,

Eric

"We must, indeed, all hang together, or assuredly we shall all

hang separately", Benjamin Franklin Eric M. Daly On-Scene Coordinator/Radiological Response Specialist US Environmental Protection Agency- Region II

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<NFB-HTC Calendar 05-12-16.pdf>

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